

48200

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of	:	
	:	
Horst SURBURG et al.	:	PATENT
	:	
Serial No.: New	:	Group Art Unit:
	:	
Filed: herewith	:	Examiner:
	:	
For: CARVONE ACETALS USED AS	:	
FLAVOURINGS	:	

**INFORMATION DISCLOSURE STATEMENT**

Commissioner for Patents  
 P.O. Box 1450  
 Alexandria, VA 22313-1450

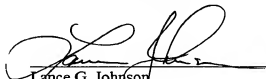
Sir:

In accordance with 37 C.F.R. § 1.97 and § 1.98, Applicants bring the patents and publications listed on attached Form PTO-1449 to the Examiner's attention and request that they be considered and made of record in the subject application.

Enclosed is a copy of the International Search Report dated October 27, 2003.

Prompt examination on the merits is respectfully requested.

Respectfully submitted,

  
 Lance G. Johnson  
 Reg. No. 32,531

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Dated: January 13, 2005

Substitute for form 1449A/PTO

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

*(use as many sheets as necessary)*

Sheet	1	of	1
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Application Number	new 10/521210
Filing Date	
First Named Inventor	SURBURG et al.
Art Unit	
Examiner Name	
Attorney Docket Number	48200

## U.S. PATENT DOCUMENTS

[illegible]

**FOREIGN PATENT DOCUMENTS**

[illegible]

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publishers, city and/or country where published	T
/N.D./		Tetsuji KAMETANI et al., Simple and Chemoselective Deprotection of Acetals using Aqueous Dimethyl Sulfoxide, Chemistry Letters (1989), (5), 901-4, 1989	
/N.D./		Manuel SANZ-BURATA et al., Resolution of Racemic Ketones and Aldehydes Via Diastereoisomeric Acetals By Gas-liquid Chromatography, II, Diastereoisomeric Ketals With 2,-3-butanediol, Afinidad (1970), 27(261), 698-704, 1970,	
/N.D./		G.D. YADAV et al., Kinetics of Acetalization of Perfumery Aldehydes With Alkanols Over Solid Acid Catalysts, Canadian Journal of Chemical Engineering, Ottawa, Ont, CA, Bd. 77, June 1999, Seiten 489-496	
/N.D./		M. NOMURA et al., Synthesis of Physiologically Active Substances From Several Cyclic Monoterpenyl Ketones* NIHON YUKAGAKKAISHI, Bd. 45, Nr. 9, 1996, Seiten 865-870	

Examiner Signature	/Nikki Dees/	Date Considered	03/05/2008
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